ake a stand

Nutrition Facts Serving Size 1 Cup (240mL) Servings Per Container About 4 Amount Per Serving Calories 80 Calories from Fat % Daily Value* Total Fat Og 0% Saturated Fat Og 0% Cholesterol Less than 5mg 1% Sodium 125mg 5% Total Carbohydrate 12g 4% 0% Dietary Fiber Og Sugars 12g Protein 9g 17% 4% Vitamin A 10% Vitamin C Calcium 30% Vitamin D 25% *Percent Daily Values are based on a 2,000 calorie diet. Your daily values may be higher or lower depending on your calorie

learn the label

serving size — Note "serving size" and "servings per container" on the Nutrition Facts panel. Serving sizes influence the number of calories and nutrients listed on the label.

% daily value — The % Daily Value indicates if a food is high or low in a nutrient and how much one serving contributes to your total daily requirement. Twenty percent or more is HIGH; five percent or less is LOW.

1 cup of milk — One cup provides 30 percent, or 300 milligrams, of your daily calcium needs and 25 percent of your daily vitamin D needs.

how much?

Recommended daily amount of calcium:

	7,77	_
age	milligrams of calcium	milk servings
9-18 years	1,300	4 cups
18-50 years	1,000	3 cups
over 50 years	1,200	4 cups

One cup of milk is the equivalent to 11/2 ounces of cheese or 1 cup of yogurt.

3-A-Day Milk Cheese Yogurt For stronger bones

easy as 1-2-3

According to the 2004 Bone Health and Osteoporosis: A Surgeon General's Report and the Dietary Guidelines for Americans 2005, three 8-ounce cups of lowfat milk each day, combined with calcium from the rest of a normal diet, is enough to meet the recommended daily requirements for most adults.

lactose intolerant?

According to the *Dietary Guidelines for Americans 2005*, if you are lactose intolerant, there is no need to forego dairy foods. Try lactose-free milk, aged cheeses, buttermilk or yogurt.

bone boosters

wake up your senses Make oatmeal with milk, top it with fruit quench your thirst a healthy way Choose milk when eating out upgrade your salad Top it off with shredded cheese soup up your soup Prepare your soup with milk instead of water for a healthy snack on-the-run Grab a string cheese for quick tips and great-tasting recipes Visit www.3aday.org

other important nutrients

While calcium and vitamin D play crucial roles in bone health, many other nutrients affect bones too, because they impact the absorption or excretion of calcium. Vitamins K and C, B-vitamins, magnesium and protein can help prevent bone loss and keep bones strong. Eat a variety of foods to ensure you are meeting your daily nutrient requirements for bone health.

additional resources:

Surgeon General's Report: www.surgeongeneral.gov Dietary Guidelines: www.healthierus.gov/dietaryguidelines



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